

## **RAW SEQUENCE LISTING**

**The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.**

Application Serial Number: 10/809,226  
Source: IFWO  
Date Processed by STIC: 07/26/2005

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## RAW SEQUENCE LISTING

DATE: 07/26/2005

PATENT APPLICATION: US/10/809,226

TIME: 09:38:30

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Output Set: N:\CRF4\07262005\J809226.raw

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1 <110> APPLICANT: Apath, LLC
2      Dyall, Julie
3      Romano, Charles P.
4      Olivo, Paul D.
5      Roth, Robert M.
6 <120> TITLE OF INVENTION: MULTIPLE VIRAL REPLICON CULTURE SYSTEMS
7 <130> FILE REFERENCE: 3219/5
8 <140> CURRENT APPLICATION NUMBER: US/10/809,226
C--> 9 <141> CURRENT FILING DATE: 2004-03-25
10 <150> PRIOR APPLICATION NUMBER: US/10/060,941
11 <151> PRIOR FILING DATE: 2002-01-29
12 <160> NUMBER OF SEQ ID NOS: 10
13 <170> SOFTWARE: PatentIn version 3.1
15 <210> SEQ ID NO: 1
16 <211> LENGTH: 21
17 <212> TYPE: DNA
18 <213> ORGANISM: Hepatitis C virus 3' NTR 5' primer CB3N51
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30 <211> LENGTH: 20
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32 <213> ORGANISM: Yellow fever virus 5' primer 2535
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36 <210> SEQ ID NO: 4
37 <211> LENGTH: 20
38 <212> TYPE: DNA
39 <213> ORGANISM: Yellow fever virus 3' primer 2638
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44 <211> LENGTH: 20
45 <212> TYPE: DNA
46 <213> ORGANISM: Sindbis virus 5' primer SV1938
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58 <211> LENGTH: 18
59 <212> TYPE: DNA
60 <213> ORGANISM: respiratory syncytial virus M2-1 cloning primer 1
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71 <210> SEQ ID NO: 9
72 <211> LENGTH: 20
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74 <213> ORGANISM: luciferase 5' primer
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80 <212> TYPE: DNA
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**VERIFICATION SUMMARY**

PATENT APPLICATION: US/10/809,226

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TIME: 09:38:31

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